

Claims

1. A swim fin comprising:
a plastic fin panel having a length corresponding to about half of a shoe length, the fin panel comprising a hooked end portion bent downwardly by an angle 45° and deflection limiting units integrally formed at both sides thereof, and the respective deflection limiting unit being formed with an air/water circulation slot at the respective sides thereof.
2. The swim fin as claimed in claim 1, wherein the fin panel is formed with at least one hole penetrating through the surface from top to bottom at a rear end portion thereof.
3. The swim fin as claimed in claim 1, wherein the shoe of the swim fin is Patterned with a plurality of embossed lines extending from the top of the shoe to the bottom sole thereof.
4. The swim fin as claimed in claim 1, wherein the bottom sole of the shoe is provided with embossed protrusions and rubber plates for slippage prevention.